

Interference Search History

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(ferrite and magnetic and (anisotropy or isotropy) and "crystal lattice plane" and "311" and "222").CLM.	US-PGPUB; USPAT	OR	ON	2006/08/18 16:54

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(ferrite and magnetic and (anisotropy or isotropy) and "crystal lattice plane" and "311" and "222").CLM.	US-PGPUB; USPAT	OR	ON	2006/08/18 16:54
L2	232	427/127 and ferrite	US-PGPUB; USPAT	OR	OFF	2006/08/18 16:55
L3	0	"428"/\$ and ("axis of easy magnetization")	US-PGPUB; USPAT	OR	OFF	2006/08/18 16:55
L4	226	(428/836.1.ccls or 428/836.2.ccls. or 428/692.1.ccls.)	US-PGPUB; USPAT	OR	ON	2006/08/18 16:56
S1	1	("20040214047").PN.	US-PGPUB; USPAT	OR	OFF	2005/02/07 11:01
S2	0	("6387510or5997977or6187407or6214429or6303528or6277465or6277484or6332338or20010022705").PN.	US-PGPUB; USPAT	OR	OFF	2004/11/15 17:37
S3	65	"6387510" or "5997977" or "6187407" or "6214429" or "6303528" or "6277465" or "6277484" or "6332338" or "20010022705"	USPAT	OR	OFF	2004/11/15 18:48
S4	6	"203045"	USPAT	OR	OFF	2005/02/15 19:39
S5	0	(GLASS w1 SUBSTRATE) and hirataka and takashi and tetsuo and ken	USPAT	OR	OFF	2004/11/15 17:56
S6	1	"20010022705"	US-PGPUB	OR	OFF	2004/11/15 18:11
S7	1	"20040157085"	US-PGPUB; USPAT	OR	OFF	2005/02/07 14:33
S8	4872	"428"/\$ and ferrite	US-PGPUB; USPAT	OR	OFF	2005/02/09 14:13
S9	4438	"428"/\$ and ferrite and (particle or grain)	US-PGPUB; USPAT	OR	ON	2005/02/09 12:25
S10	597	S9 and anisotropy	US-PGPUB; USPAT	OR	ON	2005/02/07 18:09
S11	86	S10 and (uniaxial same anisotropy)	US-PGPUB; USPAT	OR	ON	2005/02/04 14:43
S12	53	S11 and parallel	US-PGPUB; USPAT	OR	ON	2005/02/04 14:43
S13	18	S11 and isotropic	US-PGPUB; USPAT	OR	ON	2005/02/04 14:44
S14	34	S11 and ("Fe" and "Ni" and "Zn" and "Co")	US-PGPUB; USPAT	OR	ON	2005/02/09 14:13
S15	32	S11 and ("Fe" and "Ni" and "Zn" and "O")	US-PGPUB; USPAT	OR	ON	2005/02/04 14:45
S16	32	S14 and S15	US-PGPUB; USPAT	OR	ON	2005/02/04 15:22

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S17	1	"20040238796"	US-PGPUB; USPAT	OR	ON	2005/02/04 15:06
S18	4	"3038006"	US-PGPUB; USPAT; DERWENT	OR	ON	2005/02/04 15:23
S19	28	"4171231"	USPAT	OR	OFF	2005/02/08 20:08
S20	11	"4837046"	USPAT	OR	OFF	2005/02/07 11:02
S21	1	"20040238796"	US-PGPUB; USPAT	OR	OFF	2005/02/07 18:05
S22	0	"428"/\$ and ferrite and ("axis of easy magnetization")	US-PGPUB; USPAT	OR	OFF	2005/11/21 21:48
S23	0	"428"/\$ and ("axis of easy magnetization")	US-PGPUB; USPAT	OR	OFF	2006/08/18 16:55
S24	666	"428"/\$ and ("easy magnetization")	US-PGPUB; USPAT	OR	OFF	2005/02/07 18:08
S25	209	S24 and ferrite	US-PGPUB; USPAT	OR	OFF	2005/02/07 18:08
S26	170	S25 and 428/694\$	US-PGPUB; USPAT	OR	OFF	2005/02/07 18:08
S27	90	S26 and anisotropy	US-PGPUB; USPAT	OR	ON	2005/02/07 18:09
S28	70	S27 and (particle or grain)	US-PGPUB; USPAT	OR	ON	2005/02/07 18:10
S29	65	S28 and ("Ni" or "Zn" or "NiZn")	US-PGPUB; USPAT	OR	ON	2005/02/07 18:11
S30	41	S28 and (("Ni" and "Zn") or ("NiZn"))	US-PGPUB; USPAT	OR	ON	2005/02/07 18:11
S31	41	S30 and "Co"	US-PGPUB; USPAT	OR	ON	2005/02/07 20:14
S32	32	("428"/\$) and ("easy magnetization") and ("Co" with ion)	US-PGPUB; USPAT	OR	OFF	2005/02/07 20:17
S33	3	S32 and ferrite	US-PGPUB; USPAT	OR	OFF	2005/02/07 20:17
S34	1	"20030003324"	US-PGPUB; USPAT	OR	ON	2005/02/08 15:44
S35	348	Abe and magnetic and ferrite	US-PGPUB; USPAT	OR	ON	2005/02/08 15:45
S36	31	S35 and anisotropy	US-PGPUB; USPAT	OR	ON	2005/02/08 15:45
S37	2	"20040238796" or "20030003324"	US-PGPUB; USPAT	OR	OFF	2005/02/08 20:09
S38	1	S37 and isotropic	US-PGPUB; USPAT	OR	OFF	2005/02/08 20:17

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S39	2	S37 and uniaxial	US-PGPUB; USPAT	OR	OFF	2005/02/08 20:18
S40	2	"20040238796" or "20030003324"	US-PGPUB; USPAT	OR	OFF	2005/02/10 12:05
S41	2	S40 and uniaxial	US-PGPUB; USPAT	OR	OFF	2005/02/09 12:18
S42	2	S40 and "Co"	US-PGPUB; USPAT	OR	OFF	2005/02/09 12:18
S43	5379	("428"/\$ or "427"/\$)and ferrite and (particle or grain)	US-PGPUB; USPAT	OR	ON	2005/02/09 12:26
S44	2070	S43 and (crystal or lattice)	US-PGPUB; USPAT	OR	ON	2005/02/09 12:28
S45	1661	S44 and (magnetic)	US-PGPUB; USPAT	OR	ON	2005/02/09 12:27
S46	17	S45 and ((crystal or plane or lattice) with ("222" or "311"))	US-PGPUB; USPAT	OR	ON	2005/02/09 14:12
S47	5	S45 and ((crystal or plane or lattice) with ("222" and "311"))	US-PGPUB; USPAT	OR	ON	2005/02/09 13:00
S48	0	"10362229"	US-PGPUB; USPAT	OR	ON	2005/02/09 13:00
S49	9	"362229"	US-PGPUB; USPAT	OR	ON	2005/02/09 13:00
S50	5379	("428"/\$ or "427"/\$)and ferrite and (particle or grain)	US-PGPUB; USPAT	OR	ON	2005/02/09 14:12
S51	2070	S50 and (crystal or lattice)	US-PGPUB; USPAT	OR	ON	2005/02/09 14:12
S52	1661	S51 and (magnetic)	US-PGPUB; USPAT	OR	ON	2005/02/09 14:12
S53	17	S52 and ((crystal or plane or lattice) with ("222" or "311"))	US-PGPUB; USPAT	OR	ON	2005/02/09 14:12
S54	17	S53 and ferrite	US-PGPUB; USPAT	OR	OFF	2005/02/09 14:13
S55	14	S54 and ("Fe" and "Ni" and "Zn" and "Co")	US-PGPUB; USPAT	OR	ON	2005/02/09 14:14
S56	1	"6159594"	US-PGPUB; USPAT	OR	OFF	2005/02/10 12:08
S57	1	S56 and ratio	US-PGPUB; USPAT	OR	OFF	2005/02/10 12:08
S58	2579	(428/611 or 428/328 or 428/329 or 428/402 or 428/694\$ or 428/492 or 428/493 or 428/900) and ferrite	US-PGPUB; USPAT	OR	ON	2005/02/11 15:34
S59	155	(252/500 or 252/513 or 252/521.2) and ferrite	US-PGPUB; USPAT	OR	ON	2005/02/11 15:32

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S60	189	(428/64.3 or 428/65.3) and ferrite	US-PGPUB; USPAT	OR	ON	2005/02/11 15:34
S61	1	"20040166372"	US-PGPUB; USPAT	OR	ON	2005/02/14 16:00
S62	1	"20040238796"	US-PGPUB; USPAT	OR	ON	2005/02/15 19:38
S63	0	S62 and (lattice or "x")	USPAT	OR	OFF	2005/02/15 19:39
S64	0	S62 and (crystal or "ray")	USPAT	OR	OFF	2005/02/15 19:40
S65	0	S62 and crystal	USPAT	OR	OFF	2005/02/15 19:41
S66	0	S62 and crystalline	USPAT	OR	OFF	2005/02/15 19:42
S67	1	S62 and crystalline	US-PGPUB; USPAT	OR	OFF	2005/02/15 19:42
S68	0	S62 and (lattice or x or ray)	US-PGPUB; USPAT	OR	OFF	2005/02/15 19:42
S69	0	S62 and (xray)	US-PGPUB; USPAT	OR	OFF	2005/02/15 19:42
S70	0	S62 and (x-ray)	US-PGPUB; USPAT	OR	OFF	2005/02/15 19:42
S71	568	(428/692 or "64.5") and ferrite	US-PGPUB; USPAT	OR	OFF	2005/02/16 14:08
S72	0	(428/692.1 or 428/836.1) and ferrite	US-PGPUB; USPAT	OR	OFF	2005/11/21 21:59
S73	5142	("428"/\$) and ferrite	US-PGPUB; USPAT	OR	OFF	2005/11/21 21:58
S74	225	427/127 and ferrite	US-PGPUB; USPAT	OR	OFF	2006/08/18 16:55
S75	0	("428"/836.2) and ferrite	US-PGPUB; USPAT	OR	OFF	2005/11/21 21:58
S76	25	("428"/836.2.ccls.) and ferrite	US-PGPUB; USPAT	OR	OFF	2005/11/21 21:58
S77	55	(428/692.1.ccls. or 428/836.1.ccls.) and ferrite	US-PGPUB; USPAT	OR	OFF	2005/11/21 21:59
S78	98	(428/836.1.ccls or 428/836.2.ccls. or "692.1.ccls")	US-PGPUB; USPAT	OR	ON	2006/08/18 16:55
S79	1	(ferrite and magnetic and (anisotropy or isotropy) and "crystal lattice plane" and "311" and "222").CLM.	US-PGPUB; USPAT	OR	ON	2006/08/18 16:54
S80	1	"20050089708"	US-PGPUB; USPAT	OR	ON	2005/11/21 22:59
S81	0	"gas re-use" and "carbon fiber"	US-PGPUB; USPAT	OR	ON	2005/11/22 11:32
S82	0	"gas collection manifold" and "carbon fiber"	US-PGPUB; USPAT	OR	ON	2005/11/22 11:33

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S83	51	"gas collection manifold"	US-PGPUB; USPAT	OR	ON	2005/11/22 11:34
S84	7	S83 and compressor	US-PGPUB; USPAT	OR	ON	2005/11/22 11:35
S85	59	"carbon fiber manufacture"	US-PGPUB; USPAT	OR	ON	2005/11/22 11:35